

6. Monitoring

- 1st Day
- 2nd Day
- 6th Day
- 7th Day
- Every Monday
- Every Weekday
- Once a month after the 15th of the month

Date	DP1	DP2	DP3	DiP1	DiP3
1st day	Rotation H Monthly sequence	Rotation H Monthly Archive	Rotation H Statistical calculation	Rotation H Forecast to SAP - TS	Rotation H Monthly Archive

Date	SAP WBP	SAP PF1	SAP WP1
1st day			Forecast to SAP - TS

*For applicative check, please refer to the Planning Monitoring Monthly & Weekly google sheet in order to know who is on duty.

If you are involved, please refer to the check list for more details.

Date	Applicative DiPx	DiPx wiki
1st day	Planning Monitoring Monthly & Weekly	Check List

Date	DP1	DP2	DP3	DiP1	DiP3
2nd day		Monthly Archive Forecast accuracy		Forecast to SAP - TS	

Date	SAP WBP	SAP PF1	SAP WP1
2nd day			Forecast to SAP - TS

Date	DP1	DP2	DP3	DiP1	DiP3
6th day	Monthly Archive Forecast accuracy Statistical calculation		Forecast accuracy	Forecast to SAP - TS	

Date	SAP WBP	SAP PF1	SAP WP1
6th day	Process Chain		Forecast to SAP - TS

Date	DP1	DP2	DP3	DiP1	DiP3
7th day				Forecast to SAP - TS	

Date	SAP WBP	SAP PF1	SAP WP1
7th day			Forecast to SAP - TS

Date	DP1	DP2	DP3	DiP1	DiP3
Every Monday	Weekend jobs				

Date	SAP WBP	SAP PF1	SAP WP1
------	---------	---------	---------

Every Monday	Process Chain		Weekend imports : Forecast to SAP - TS Forecast to SAP - CS
--------------	---------------	--	---

Date	DP1	DP2	DP3	DiP1	DiP3
Every Weekday	Weekday jobs				

Date	SAP WBP	SAP PF1	SAP WP1
Every Weekday	Process Chain		

Date	SAP WBP	SAP PF1	SAP WP1
Once a month after the 15th of the month			Manual Export to SAP

Date	DPx
Once a month after the 15th of the month	DP - Performance

Library of Messages for DSCP Team chat

Categories	Message
Static	All Syensqo Statics are completed
	Syensqo statics completed, with DPx crash dump
BW	BW files received, Syensqo Dynamics in progress
	Syensqo dynamics blocked and waiting for BW files
Dynamic	All Syensqo Dynamics are completed
	All Syensqo dynamics completed, with errors in DPx
	Syensqo server down : Syensqo dynamics not executed